WEST Search History

DATE: Thursday, November 20, 2003

Set Name	Query	Hit Count	Set Name
side by side			result set
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
L15	(((Fluoresc$)near2(response time))) AnD ((@pd > 20030512)!)	1	L15
L14	((((response time)same fluoresc$) same array)) AnD ((@pd > 20030512)!)	4	L14
L13	(((response time) same fluoresc$)) AnD ((@pd > 20030512)!)	19	L13
L12	(((response time) same immunoassy)) AnD ((@pd > 20030512)!)	0	L12
L11	((response time)) AnD ((@pd > 20030512)!)	1643	L11
DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
L10	(assay method) AnD ((@pd > 20030512)!)	2451	L10
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
L9	((((435/6|435/7.1|435/7.8)!.CCLS.))) AnD ((@pd > 20030512)!)	948	L9
DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
L8	(matrix) AnD ((@pd > 20030512)!)	38860	L8
L7	(microarray or biochip) AnD ((@pd > 20030512)!)	3054	L7
L6	(microarray or biochip) AnD ((@pd > 20030512)!)	3054	L6
L5	(L4 and molecular probe) AnD ((@pd > 20030512)!)	95	L5
L4	(L3 and temperature) AnD ((@pd > 20030512)!)	508	L4
L3	(L2 and environmental condition) AnD ((@pd > 20030512)!)	537	L3
L2	(L1 and detection) AnD ((@pd > 20030512)!)	12160	L2
L1	(assay) AnD ((@pd > 20030512)!)	22712	L1

END OF SEARCH HISTORY